PRNC-APWO 11345/2 (10-64)

na 3706 (07) (co be reproduced as required)

RCS . ENGMC-D(OT) 577

1

NOV	ORM 3706 (OT) 63	an mary	
	WATER AND SEVERAGE FACILITIES	SUNVAL	
Samp (As	ole Survey No. //// shown on List of Buildings)	Date prepared 7	SEPI 65
	SECTION A FACILITY IDENTIF (Use latest NFSS or Updating Su	ICATION rvey Data)	
	Name of facility DISC BLDG	and the second s	
2.	Address 1801 K ST NW WASH DC	2934	USE /5/
3.	S.L. 1371119958 F.O. 15 FAC. NO. 1 (W/Alpha Pa	rt, if approp.)	OUS Landan
	SECTION B SHELTER SPACES IN (Use latest NFSS or Updating Su	FACILITY Irvey Data)	
1.	Number of existing PF Category 2-8 shelter space	es_1332_	gerennististik eskilektrilisist-ekilektrilisistikke
2.	Number of improvable ("Added") shelter spaces_	reducination in electrocare is a recognition control or a control of the control	Sandadheann (Stockerlandskrive) (Stockerlandskrive)
	SECTION C WATER AVAILABLE LI	A PARE REST AND SERVICE AND SE	
	(Enter for each of the systems listed water available in the same building These quantities are to exclude any in CD drums as part of the fallout s	water presently nelter stocks.)	s of stored .
1	Normal Supplies (Including Plumbing System, On	<u>ly</u> ):	
4.		Col.(1) Potable	Col.(2) Non-Potable
	Source .	30	
	an anomaly) .		
	a. Piping (hot and cold water supply)	and the second s	
	a. Piping (hot and cold water sepper). b. Storage Tanks	euronation had dispropriese maker builds and all fails and	econtent to refuse to an error entitle of place to provide a complete to a complete to an exemple of the antended of
	a. Piping (hot and cold water sepper).  b. Storage Tanks  c. Hot Water Tanks	500	
	a. Piping (hot and cold water sepply)  b. Storage Tanks  c. Hot Water Tanks  d. Toilet and Urinal Tanks	euronation had dispropriese maker builds and all fails and	
	b. Storage Tanks  p. Hot Water Tanks	500	
	a. Piping (hot and cold water sepply)  b. Storage Tanks  c. Hot Water Tanks  d. Toilet and Urinal Tanks	500	
•	a. Piping (hot and cold water sepply)  b. Storage Tanks  c. Hot Water Tanks  d. Toilet and Urinal Tanks  e. Indoor Pools and Fountains	500	

## SECTION ( (Con't)

# . 2. Heating and Air Conditioning Systems:

	Source	Potable	Non-Potable
a. Hea	ting Systems		
(1)	Piping and Radiators		
(2)	Boilers and Tanks		500
(3)	Other		
b. Air	Conditioning Systems		
(1)	Piping and Coils		
(2)	Tanks and Cooling Equipment		
(3)	Other		
#If tota	AL (Gallons) als are readily available, dual breakdowns within a and b at required.	0	200
Fire Pr	rotection System:		
a. Pip	oing		
b. Sto	orage		
c. T07	TAL (Gallons)	0	0
TOTAL	(Cl, C2, and C3, above) Gallons	650	200
Wells,	if available, rated gal/min:	o readily avail	O
	(Source of data; type of contaminant, if	r, and estima	ated reliabil

#### SECTION D - COST ESTIMATES

(Enter cost estimates for making available to shelterees the total quantities of potable and non-potable water shown in Columns (1) and (2) of Section C. Estimates are for planning purposes, only, and will be tased upon the best on-site information readily available. Include under "hemarks" a brief description of modifications and major features contributing to the costs. If desired, a simple sketch may be attached)

1. Potable Water:	
Source	Cost in Dollar
a. Normal Supplies:	\$ 125
Remarks: (1) 2"CHECK VAVLE (1) 1/2" DF	RAIN COCK
IN CITY MAIN CONNECTION	
b. Heating and Air Conditioning Systems:	\$
Remarks:	
c. Fire Protection System:	\$
Remarks:	
C not described and the contract of the contra	entegen hande vir det vir den kelnings usereilist til den filte hande fil 4.0 met statet (i i i i i i i i i i i 4
d. TOTAL (a + b + c, above):	\$ 125
and the state of t	The manuscraph of page to make the part of the same of the first of th
capacity shown in Section C5. An auxiliary	
power source must be included if normal power is obtained from external sources. The	
requirement for emergency power for water scooly is a departure from the "power on"	
assumption used during the NFSS.)	0
Remarks:	

## SECTION D (Con't)

2.	Non-Potable Water:  (Enter costs to make available the quantities of non-potable water shown in Section C. Treatment to make water potable will not be considered.)			
		Source		Cost in Dollars
	a.	Normal Supplies:		\$
		Remarks:		
	b.	Heating and Air Conditioning Systems:		\$
		Remarks:		
			and display and a second	
				authair reiminiam no mhainn agus colaigh ann a dho chuaic bheon air du dhionn na chuain na cheann air ann an d
	Ca	Fire Protection System:		\$
		Remarks:	an transportation and the second	
			and the day of the second sections	
Managasanah				
	i		\$	0
	d.	TOTAL (a + b + c, above):	L	and the second s
	0.	DOMEL TO ODAGTIBLE TION	y The	
		requirement for emergency power for water supply is a departure from the "power on" assumption used during the NFSS.)	\$	0
		Remarks:	AND THE PROPERTY OF THE PROPER	
grandendelse				
			allantes-reciproproductive and reconstructed	

# SECTION E - SEWERAGE SYSTEMS (Section E will be completed only when quantities are shown in the "Potable" column in Section C)

1.	Estimated sewage quantity:	1332	Gal/day	
	(Use 1 gal/day/space for the number of shelter Note: This figure is assumed for the purposes includes an allowance for flushing).	spaces shown of this surv	in Item B-1 rey only, and	
2.	Estimated capacity of sewer main(s) from building:	480,000	Gal/day	
	(Include existing sanitary, storm and/or other by gravity flow, only. Do not include flow fro in building unless stand-by power is available	om a sewage 1	ift station	
3.	Water closets available to shelters:	30	Units	
	(Include all water closets within or accessible the building without direct exposure of personn	to the shelt	er areas in on).	
	Estimated modification costs:	\$0		
•	(Modifications will be considered only when entry in Item 2 is less than Item 1, above; or when shelter area(s) have no access to a gravity sewer or storm drain without direct exposure of personnel to radiation. Include modifications, such as the addition of a "wye" or "tee" for access into the line. Do not include items such as major extensions to or re-routing of existing lines, or addition of pumps or power for pumping. Cost estimates are for planning purposes, only and will be based upon the best on-site information readily available. If desired, a simple sketch may be attached).			
	Remarks: (Include brief description of proposed statement as to remaining deficiency, if any, to Item 1, above).	d modification o meet require	ns and ement in	
		eller filt der met konser ut staten meg kellegen in der til stan i de også etter konser der		
		Miller Andrea - Miller - Mill	-	